#### I. PURPOSE

B.

This directive:

- A. expands the Airport Geocoding System to include both O'Hare and Midway Airports, and
- B. <u>discontinues the O'Hare Airport Geocoding Pilot Program.</u>

# II. GENERAL INFORMATION FOR O'HARE AND MIDWAY AIRPORTS

A. The Airport Geocoding System provides multiple beat designations, addresses, and location codes for the airports consistent with district law enforcement practices.

NOTE: The Airport Geocoding System discontinues the practice of reporting all incidents

occurring within the boundaries of the airports using the same beat, the same address, and the same locations code.

- For the purposes of this system, O'Hare Airport is considered a component of the 16th District and Midway Airport a component of the 8th District.
- C. The Airport Geocoding System is intended to:
  - 1. increase domestic preparedness in the event of a major incident at either airport; and
  - 2. facilitate crime analysis for management accountability.
- D. The Airport Geocoding system became effective **01 January 2010** at 0001 hours for O'Hare Airport and will be effective **1 February 2012** at 0001 hours for Midway Airport.

# III. SYSTEM OVERVIEW

- A. O'Hare Airport boundaries are as follows:
  - 1. north boundary: Touhy Avenue
  - 2. south boundary: Irving Park Road
  - 3. east boundary: Mannheim Road
  - 4. west boundary: York Road.
- B. Beat designations for O'Hare Airport are as follows:
  - 1. 1651: Terminal 1
  - 2. 1652: Terminal 2
  - 3. 1653: Terminal 3
  - 4. 1654: Airfield, Backfield, and nonterminal Locations
  - 5. 1655: Terminal 5.

- C. Midway Airport boundaries are as follows:
  - 1. north boundary: 55th Street
  - 2. south boundary: 63rd Street
  - 3. east boundary: Cicero Avenue
  - 4. west boundary: Central Avenue.
- D. There is only one beat designation for Midway Airport. The entire airport is designated as beat 813.
- E. Address Formula for O'Hare Airport

The address formula will use the following geocoding protocol:

1. To indicate a location **outside** of a terminal:

Street No.	Street Direction	Street Name	Suffix
1	W	Terminal	St.

**NOTE:** Indicates a location outside of Terminal 1.

2. To indicate a location **inside** a terminal:

Street No.	Street Direction	Street Name	Suffix
1	W	C12	St.

**NOTE:** Indicates a location inside Terminal 1, at or near Concourse C, Gate 12.

2 W Checkpoint 5 St.

**NOTE:** Indicates a location inside Terminal 2 at or near checkpoint 5.

3. To indicate a nonterminal location:

Street No.	Street Direction	Street Name	Suffix
519	W	O'Hare	St.

**NOTE:** Indicates a location at or near Building No. 519.

# F. Address Formula for Midway

The address formula will use the following geocoding protocol:

1. <u>To indicate a location outside of a terminal:</u>

Street No.	Street Direction	Street Name	Suffix
1	S	Terminal	St.

NOTE: <u>Indicates a location outside of Terminal 1</u>.

2. To indicate a location inside a terminal:

Street No.	Street Direction	Street Name	Suffix
1	S	B12	St.

**NOTE:** Indicates a location inside Terminal 1, at or near Concourse B, Gate 12.

3. <u>Concourse A4</u> is a separate concourse coming off concourse A. It has two gates, A4A and A4B. To indicate a location inside the concourse A4:

Street No.	Street Direction	Street Name	Suffix
1	S	A4A	St.

NOTE: Indicates a location inside Concourse A4, Gate A4A. If the incident occurs in A4B, use that as the street name.

4. To indicate a nonterminal location without a street address:

Street No.	Street Direction	Street Name	Suffix
1	S	Midway	St.

5. To indicate an Interstitial location:

Street No.	Street Direction	Street Name	Suffix
1	S	Interstitial	Way

6. To indicate a location at the "Meet and Greet" Court:

Street No.	Street Direction	Street Name	Suffix
1	S	Meet & Greet	Court

G. Airport Location Codes

When completing a case report, members will use the following location codes:

- 1. 095A Aircraft
- 2. 095B Airport Transportation System (ATS)
- 3. 095C Airport Parking Lot
- 4. 095D Airport Terminal Lower Level Secure Area
- 5. 095E Airport Terminal Upper Level Secure Area
- 6. 095F Airport Terminal Lower Level Nonsecure Area
- 7. 095G Airport Terminal Upper Level Nonsecure Area
- 8. 095H Airport Terminal Mezzanine Nonsecure area
- 9. 095I Airport Building Non-Terminal Secure Area
- 10. 095J Airport Building Non-Terminal Nonsecure Area
- 095K Airport Exterior Secure Area
- 12. 095L Airport Exterior Nonsecure Area
- 13. 095M Airport Vending Establishment.

### IV. RESPONSIBILITIES

A. Public Safety Information Technology (PSIT)

The Managing Deputy Director, PSIT, will ensure:

1. the O'Hare Airport and <u>Midway Airport</u> Geocoding System addresses are available in all Chicago Police Department applications that validate addresses.

- 2. O'Hare and *Midway Airport* beat maps are updated and maintained.
- B. Airport Law Enforcement Section
  - 1. The Commander, Airport Law Enforcement Section, will ensure that Department members assigned, detailed, or working special employment at O'Hare or <u>Midway Airports</u> use the designated geocoding system on all reports generated for Department use and/or entered into Department applications.

**NOTE:** Department members may contact the O'Hare or <u>Midway</u> Communications Centers to obtain or confirm correct geocoding address and location codes.

- 2. The designated supervisor, Airport Law Enforcement Section, will notify the O'Hare or *Midway* Communications Center concerning:
  - a. valid addresses that do not appear in the system, and
  - b. addresses that are no longer valid and need to be removed from the system.
- C. 16<sup>th</sup> District and 8th District

The commanders of the 16<sup>th</sup> and 8th Districts will ensure:

- 1. district lockup personnel use the designated geocoding system when processing arrestees transported to the district from O'Hare or *Midway* Airports.
- 2. district review office personnel ensure all case reports originating from O'Hare or <u>Midway</u> Airports use addresses consistent with the designated geocoding system.
  - **NOTE:** Department members may contact the designated supervisor, Airport Law Enforcement Section, to obtain or confirm correct geocoding addresses and location codes.
- D. Alternate Response Section (ARS)

The Commanding Officer, Alternate Response Section, will ensure that ARS call-takers completing case reports originating from or related to O'Hare or  $\underline{\textit{Midway}}$  Airports use addresses consistent with the designated geocoding system.

E. O'Hare and *Midway* Communication Centers

O'Hare Communications Center (OCC) and Midway Communication Centers (MCC) personnel will:

- 1. continue to dispatch Department personnel using the 7200 series.
- 2. provide requesting Department personnel with beat and street addresses consistent with the designated geocoding system.

# V. ATTACHMENTS

This directive contains the following attachments linked in the CLEAR system entitled:

- A. "O'Hare New Beat Structure" (Attachment 0.1)
- B. "Beat 1651 Locations" (Attachment 1)
- C. "Beat 1652 Locations" (Attachment 2)
- D. "Beat 1653 General Locations" (Attachment 3)
- E. "Beat 1653 Concourse G" (Attachment 3.1)
- F. "Beat 1653 Concourse H" (Attachment 3.2)
- G. "Beat 1653 Concourse K" (Attachment 3.3)

- H. "Beat 1653 Concourse L" (Attachment 3.4)
- I. "Beat 1654 Locations Reference Pages" (Attachment 4)
- J. "Beat 1654 Locations Page 1" (Attachment 4.1)
- K. "Beat 1654 Locations Page 2" (Attachment 4.2)
- L. "Beat 1654 Locations Page 3" (Attachment 4.3)
- M. "Beat 1654 Locations Page 4" (Attachment 4.4)
- N. "Beat 1654 Locations Page 5" (Attachment 4.5)
- O. "Beat 1654 Locations Page 6" (Attachment 4.6)
- P. "Beat 1654 Locations Page 7" (Attachment 4.7)
- Q. "Beat 1654 Locations Page 8" (Attachment 4.8)
- R. "Beat 1654 Locations Page 9" (Attachment 4.9)
- S. "Beat 1655 Locations" (Attachment 5)
- T. <u>Midway Building Addresses</u>
- U. <u>Main Building Midway</u>
- V. Concourse A Midway
- W. Concourse B and C Midway
- X. <u>Midway Emergency Response Map.</u>

(Items indicated by italic/double underline were added or revised)

Authenticated by: RMJ

Garry F. McCarthy Superintendent of Police

11-099 SB